Tender No.: C&P/SS FITTINGS/2025-26/01 dated: 26.03.2025 :: Tender ID: 2025_ICD_43812_1

Tender Name: Supply, Installation and Testing of Stainless Steel Tubing and Fittings on ARC basis

Consolidated Reply / Comments on the Pre bid queries from all prospective bidders

Corigendum /Addendum will be published for any changes or addition to Tender No.: C&P/SS FITTINGS/2025-26/01 dated: 26.03.2025. Please check www.assamtenders.gov.in or www.assamgas.org for any such update.

SI.No	Tender Clause No.	Description of Tender clause	Pre Bid Querry	AGCL Remarks/Reply/clarification
1	General	Supply & Installation of SS 1/2" 2-Way Ball Valve	Not in BOQ, 1/2" Ball Valve whether its require or not	Tender condition prevails
2	General	Supply & Installation of SS Nut Size: 3/4" Size: 1/4" Size: 1/2" Size: 1"	The individual nut should be there as per the individual ferrule set by the different size	Tender condition prevails
3	BOQ SI No. 5 and 7	Supply & Installation of SS Reducing Tee & Unequal Tee Size: 3/4"-1/2"-3/4"		
4	BOQ SI No. 5.01 and 7.01	1. Reduce Tee both end 3/4" OD x 1/2" OD, Material : SS316 (Rated pressure : 5000 PSI @ 70°F Temperature : 0°F to 400°F) 2. 3/4" ODX1/2" ODX3/4" OD (Rated pressure : 5000 PSI @ 70°F Temperature : 0°F to 400°F)	Line item no. 5 & 7 both are in same in the BOQ but in different quantities	Refer Corrigendum
5	BOQ SI No.11	Supply of Conductive Core Thermoplastic Hose		
6	BOQ SI No.11.01	3/8" ID Conductive Core Thermoplastic Hose for CNG Service with break away coupling (parker/Swagelok)	Hose Size is not mentioned in the BOQ, the standard hose size should be mentioned	Refer Corrigendum
7	BOQ SI No.11.02	1/2" ID Conductive Core Thermoplastic Hose for CNG Service with break away coupling (parker)	Hose Size is not mentioned in the BOQ, the standard hose size should be mentioned	Refer Corrigendum
8	BOQ SI No.8.01,8.02, 8.03 & 15.01,15.02,15.03	Supply & Installation of SS End Cap Size: 3/4" Size: 1/2" Size: 1"	Line item no. 8 & 15 are in same but in different quantities	Refer Corrigendum
9	General	Supply & Installation of SS NRV 3/4" OD	Require in suction line	Not required. Tender Condition prevails
10	General	Isolations valves are mandatory	Isolation valves should be installed at HB, MB & LB dispenser line for O&M and Safety	Isolation valves for each bank is available at each dispenser inlet aswell as considered for 3/4" valves considered for each bank tubing.
11	General	External bypass line	External bypass line either 2 or 1 is good for smooth selling & O&M	Not required as of now.
12	General	PMC involvement	For Information	No
13	General	Approved P&ID	Standard P&ID need to be shared	Refer Corrigendum
14	General	LCV panel connectivity	If the LCV Panel connectivity would be done by Contractor so, the instrument & fittings are require- Ex: MFM, Manifold, PG, 3/4" OD X 1/2" NPT (M) Connector, Adapter - 1/4"(F)NPTx1/2"(M)	LCV panel connectivity is connecting the ss tubng to the LCV post isolation valve.

15	General		Whether there is any equipment erections should be done by the contractor or not	Not in Bidders scope
16	General	Fire righting items scope	supply & installation	Not in Bidders scope
17	General	Signage and mandatory precautions board	Whether is ther any scope for signage board	Not in Bidders scope
18	General	Technical Datasheet	Technical volume need to be shared	Please check scope of work and specification section of the tender.
19	General	How many no of stations supposed to be considered for this tender	No of stations with type wise then it will be clear for make the site BOQ/P&ID	Projected number of stations is 30 (mainly DBS), subject to receipt of statutory approvals and clearances.
20	BOQ SI No.10.01	2-Way Floating Normal Bore Ball Valve 3/4"(Rated pressure : 6000 PSI @ 70°F Temperature : 0°F to 400°F) with Orifice 7 mm min 800 nos	If 800 Nos of 2-Way Floating Normal Bore Ball Valve (BOQ SI. No. 10.01) is required.	Tender Condition prevails
21	GCC clause 1.0 ELIGIBILITY TO BID:	1.1 The bids from sole selling agents / authorised distributors / authorised dealers / authorised supply houses can also be considered, provided such bids are accompanied with back-up authority letter (valid at the time of bidding) from the manufacturer authorising them to market their product. AGCL reserves the right to reject offers without back up authority letter from manufacturer.	You have mentioned participants must be Manufacturer/ Authorised Dealer/ Channel Partner. But same is not mentioned in BEC. If it means that bidder must submit documents for all four category of items (SS Tube, CNG hose, Valve, SS Fittings).	Bidder must be Manufacturer/ Authorised Dealer/ Channel Partner clause does not fall in Bid Evaluation Criteria (BEC)/ Bid Rejection Criteria (BRC). Bids won't be evaluated nor rejected based on the aforestated clause. However, bidder has to submit genuine Material Test Certificate (MTC) of brands mentioned against items in the tender along with TPI inspection reports of the items.
22	General		You have mentioned inspection and testing by AGCL at its discretion at any stage of manufacture and before dispatch.	Bidder must submit genuine Material Test Certificate (MTC) & TPI IRN/IVR against approved Quality Assurance Plan (QAP). Please refer inspection and testing requirements provided in each section (ss tubes,valves and fittings) in the tender under scope of work/supply and all reports to be provided along with the supply.
23	Clause no.9 ANNEXURE-B Scope of Supply & Special Conditions of Contract (SCC	9. DELIVERY: The ordered materials shall be delivered within 1 month from the issue of Purchase Order (P.O.) via email. FOR: AGCL C&P Stores, Duliajan, Assam basis. The Purchase Orders are to be issued to the successful bidder as and when required basis throughout the contract period.	As SOR supply items will be imported from outside the country and needs statutory clearance, delivery schedule normally be 6-8 weeks.	Tender condition prevails.

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24	GENERAL		Installation sites not mentioned. As transportation of materials from your store to site is with bidder scope, for competitive pricing site address must be taken in consideration. Please confirm sites	Sites shall be in Upper Assam districts: Dibrugarh, Tinsukia, Sibasagar, Jorhat, Majuli, Charaideo,Golaghat
25	BOQ SI No.2.01 & 2.02	2.01 End connection: 1/2" tube OD for stem & 1/2" NPT(F) for body material: SS316: rated pressure: 5000 PSI @ 70°F Temperature: 0°F to 400°F) 2.02 End connection: 3/4" tube OD for stem & 3/4" NPT(F) for body material: SS316: rated pressure: 5000 PSI @ 70°F Temperature: 0°F to 400°F)	Supply of SS End connection (2.01 mentioned as End connection: 1/2" tube OD for stem & 1/2" NPT(F) and 2.02 mentioned as End connection: 3/4" tube OD for stem & 3/4" NPT(F)). Please confirm	Tender condition prevails.
26	BOQ SI No.5.01 & 7.01	5.0 Supply of Reducing Tee: and 7.0 Supply of Un-Equal Tee:	As per BOQ, item at Sl. No. 5.01 and Sl. No. 7.01 are same or different.	Items at both the SI. Nos. are same; Please refer corrigendum
27	BOQ SI No. 8 and 15	8.0 Supply of End Caps: 15.0 Supply of Cap for SS Fittings	As per BOQ, item at Sl. No. 8 and Sl. No. 15 are same or different	Items at both the SI. Nos. are same; Please refer corrigendum
28	BOQ SI No.11	Supply of Conductive Core Thermoplastic Hose	Please confirm the Length and size of Thermoplastic Hose as per BOQ Sl. No. 11	Length and size of Thermoplastic Hose is 4.5 meter and ½ inch ID respectively. An addendum shall be issued against the same.
29	General		Will you place order for SOR quantity in single order.	No, order shall be placed on as and when required basis throughout the contract period.

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